Print on Plain White Paper (Part No. 122919)

MIDMARK Installation Instructions

9A8600X & 9A9000X Armboard Assemblies

KIT COMPONENTS

Part Number	Description	Qty.
9A8600X	Armboard Assembly (Model 404)	1
or		
9A9000X	Armboard Assembly (Model 405)	1
003-0359-00	Installation Instructions	1

IMPORTANT INSTRUCTIONS

Provides a means to hold an arm in a secure position.

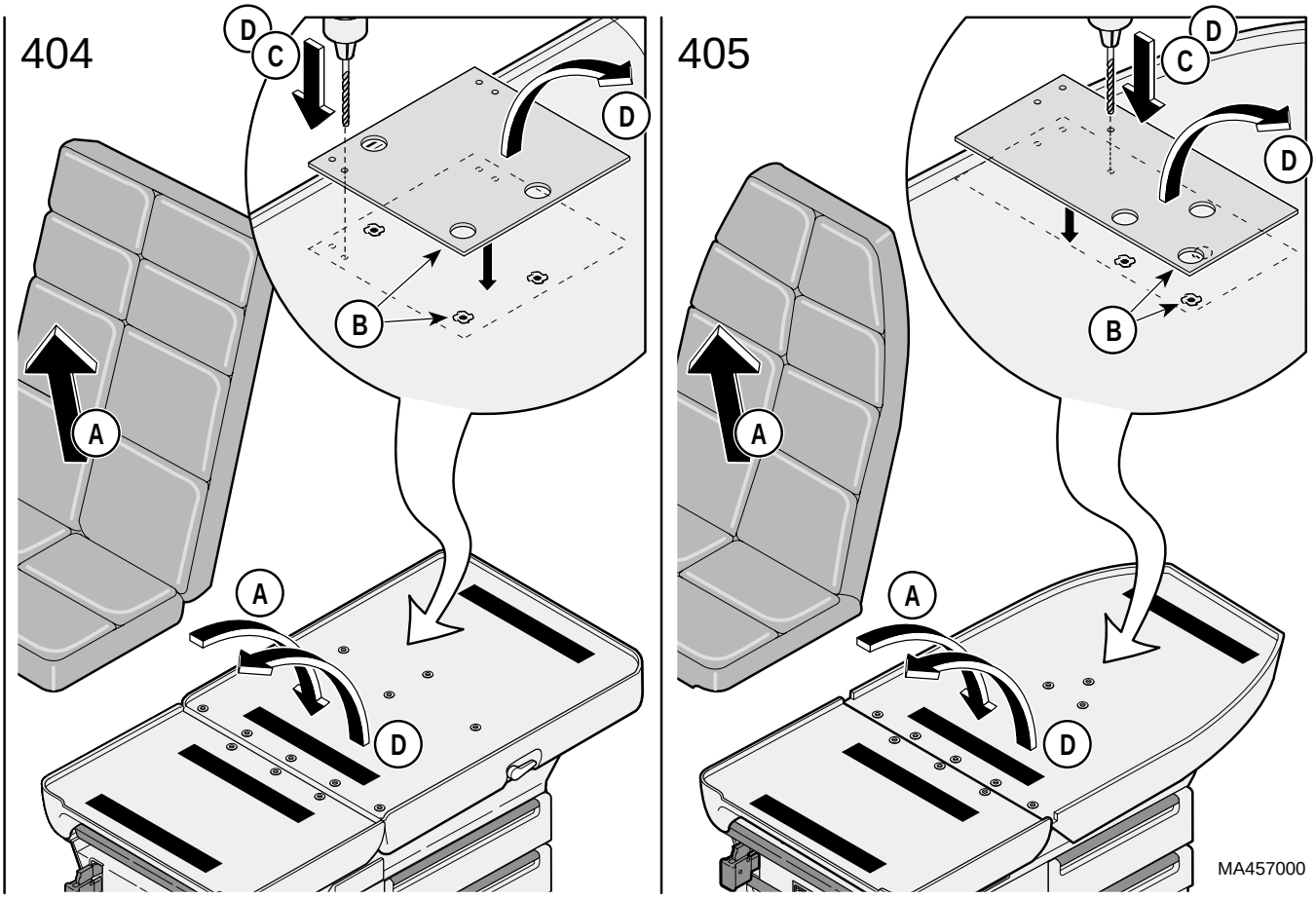
EQUIPMENT ALERT

Unplug table power cord when working on table. Use caution to prevent drilling through upper wrap cover when drilling mounting holes.

REQUIRED TOOLS

1/2” & 9/16” Wrench or Socket
Power Hand Drill
1 / 8” & 3 / 8” Drill Bit
Drill Template (included in kit)

INSTALLATION (1)



A. Lower backrest and remove upholstery.
B. Place mounting template on backrest aligning three large holes over three T-nut inserts.
C. Using small holes in template as guides and 1/8" drill bit, drill three or four pilot holes (depending on template) in table back section.
D. Remove template, raise back section, and enlarge all pilot holes using a 3/8" drill bit.

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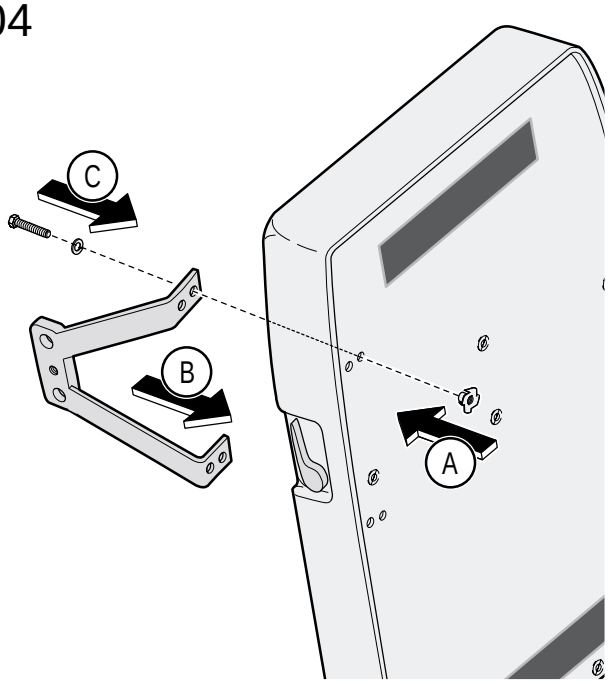
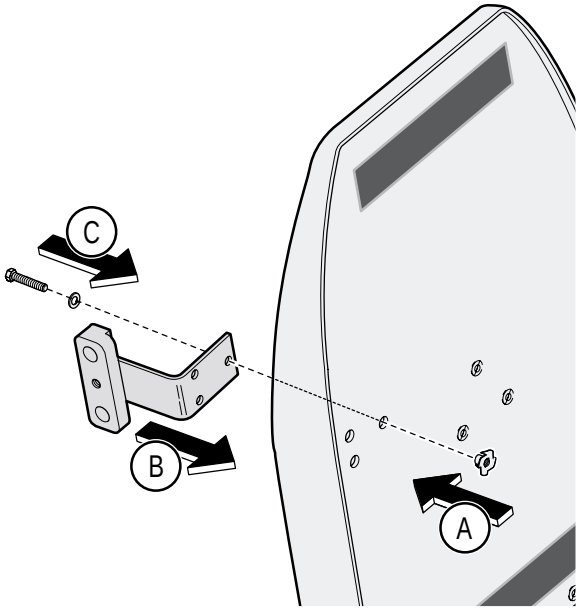
INSTALLATION (2)

404



405

MA457100



EQUIPMENT ALERT

Use care when installing T-nuts to prevent bending tabs on nuts or damaging table back section. Do not use hammer to install nuts.

A. With back section raised for access, place T-nuts in position.

B. Hold armboard bracket assembly in position.

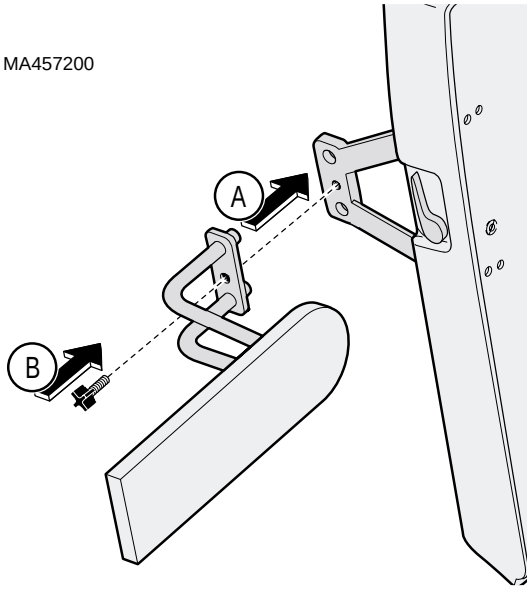
NOTE

Push down on T-nuts when installing mounting bolts. Tighten mounting bolts until tabs on T-nuts are fully imbedded in back board section.

C. Install mounting bolts and lockwashers.

INSTALLATION (3)

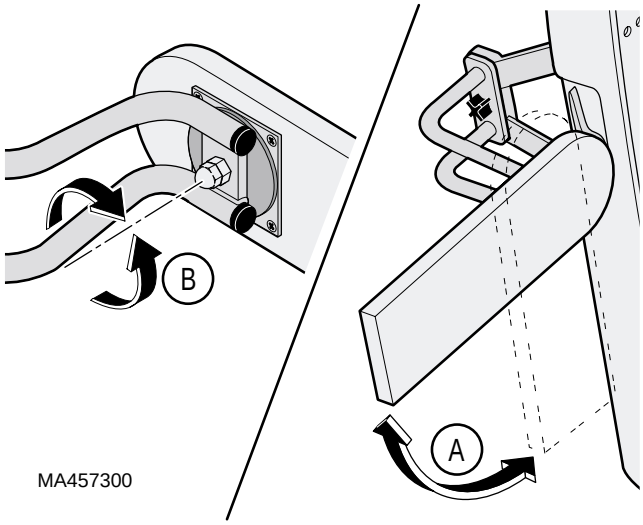
MA457200



A. Install armboard onto bracket.

B. Tighten clamping knob.

OPERATION & ADJUSTMENT



MA457300

A. Rotate Armboard to desired position.

B. If necessary, loosen cap nut then tighten or loosen jam nut to achieve desired rotational action and retighten cap nut.

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